IN THE SPECIFICATION:

The specification as amended below with replacement paragraphs shows added text with <u>underlining</u> and deleted text with <u>strikethrough</u>.

Please REPLACE the title "Computer System and Control Method Thereof" with the following title: "Computer System and Method for Determining Operation in a Multi-Channel Mode".

Please REPLACE the paragraph beginning at page 12, paragraph number 0049, with the following paragraph:

As described above, the present invention provides a computer dynamically confirming whether a plurality of memory buses operate in a multi-channel mode, and a control method thereof. Also, if the plurality of the memory buses do not operate in the multi-channel mode, the present invention provides a computer confirming an existence of an arrangement of memory modules enabling the multi-channel mode, and a control method thereof. The processes of the invention embodied in the controlling part 20 of the computer shown in FIG. 1 can be implemented in software, for example, as the multi-channel memory mode determiner (the determining program) provided in the BIOS, and/or in computing hardware. For example, a computing device according to the invention comprises computer readable data storage, such as magnetic and optical discs, RAM, ROM, etc., on which the processes of the invention can be stored as software and executed to control the computing device according to the invention.